EXHIBIT 1

FULLY REDACTED

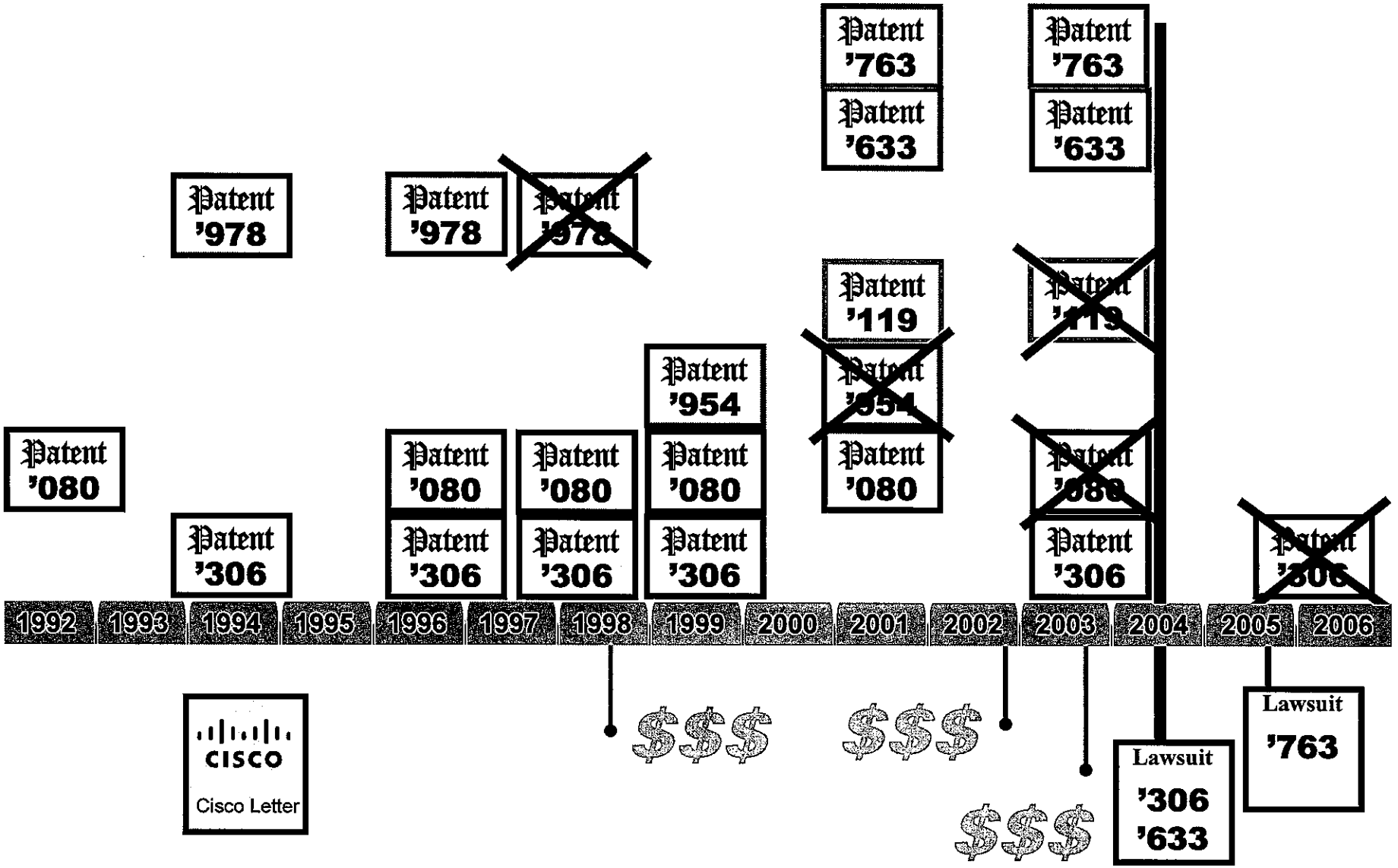
EXHIBIT 2

Cisco's Closing Statement

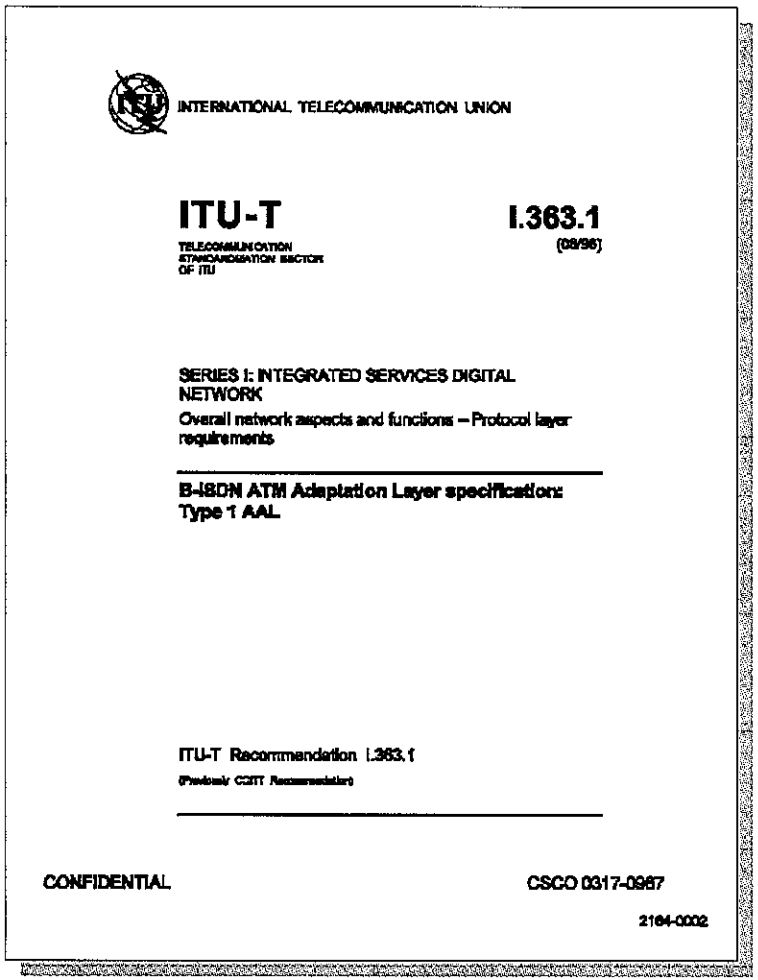
Telcordia Technologies v. Cisco Systems

04-876-GMS

Telcordia/Cisco Correspondence



Transmit RTS Outside Convergence Sublayer Overhead



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T **I.363.1**

(08/96)

TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU

SERIES I: INTEGRATED SERVICES DIGITAL NETWORK

Overall network aspects and functions – Protocol layer requirements

B-ISDN ATM Adaptation Layer specification: Type 1 AAL

ITU-T Recommendation I.363.1

(Previously CCITT Recommendation)

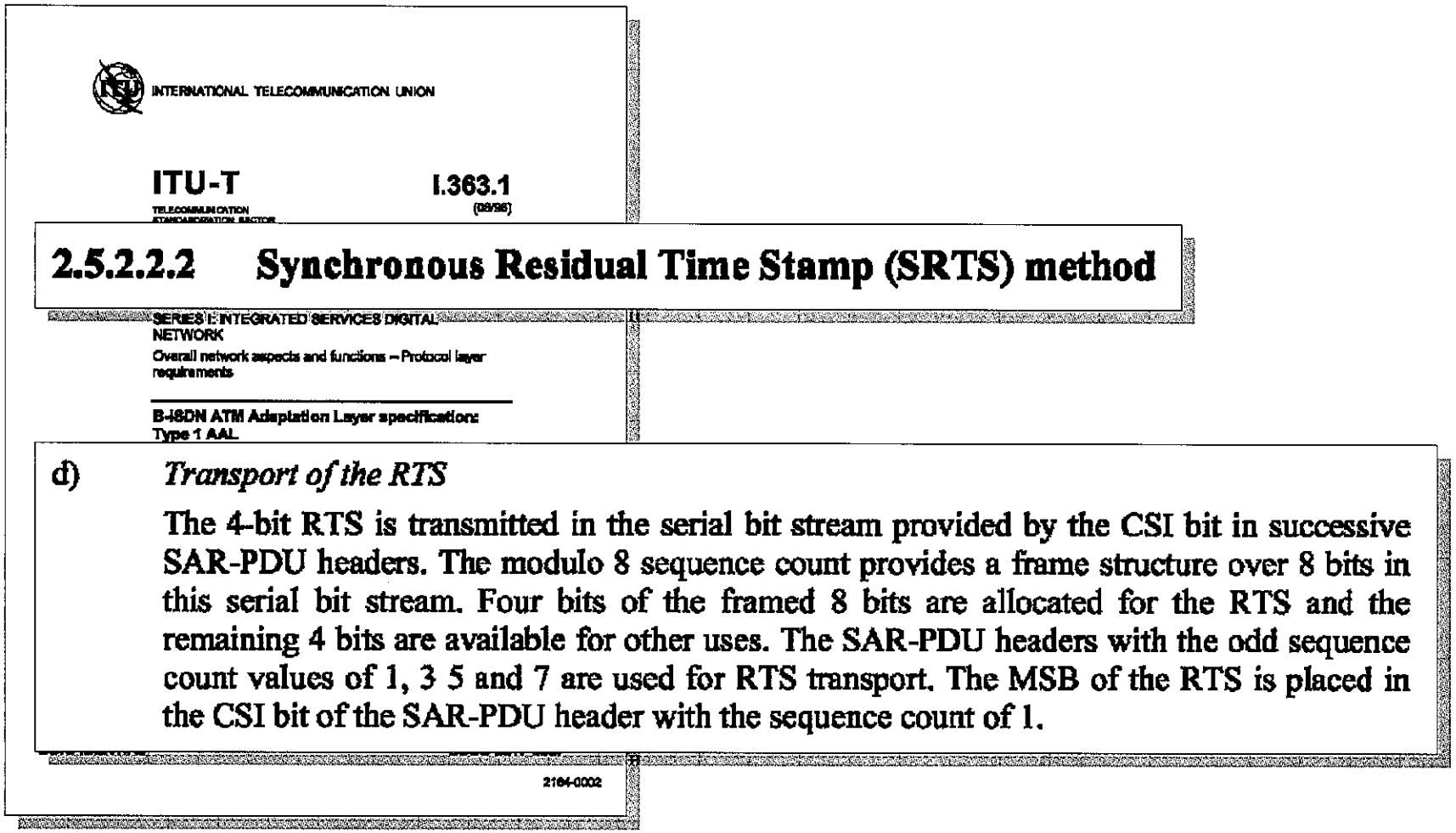
CONFIDENTIAL

CSCO 0317-0967

2164-0002

DTX 2164

Cisco Products Transmit RTS In CSI Bit



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T **I.363.1**

TELECOMMUNICATION STANDARDIZATION SECTOR (08/96)

2.5.2.2.2 Synchronous Residual Time Stamp (SRTS) method

SERIES I: INTEGRATED SERVICES DIGITAL NETWORK

Overall network aspects and functions – Protocol layer requirements

B-ISDN ATM Adaptation Layer specification: Type 1 AAL

d) *Transport of the RTS*

The 4-bit RTS is transmitted in the serial bit stream provided by the CSI bit in successive SAR-PDU headers. The modulo 8 sequence count provides a frame structure over 8 bits in this serial bit stream. Four bits of the framed 8 bits are allocated for the RTS and the remaining 4 bits are available for other uses. The SAR-PDU headers with the odd sequence count values of 1, 3 5 and 7 are used for RTS transport. The MSB of the RTS is placed in the CSI bit of the SAR-PDU header with the sequence count of 1.

2164-0002

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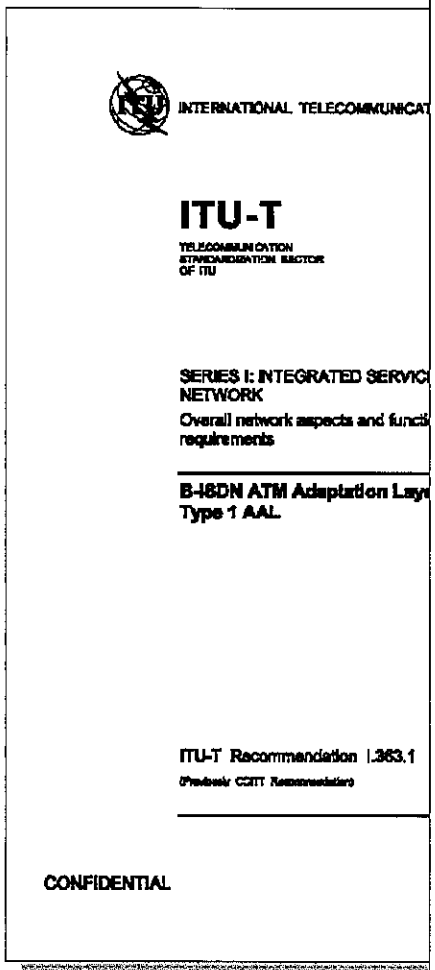
CSI Bit Is Passed From Convergence Sublayer



INTERNATIONAL TELECOMMUNICAT

ITU-T

TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU

SERIES I: INTEGRATED SERVIC NETWORK

Overall network aspects and functi requirements

B-ISDN ATM Adaptation Laye Type 1 AAL

ITU-T Recommendation I.363.1

(Previously CCITT Recommendation)

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2.1.4 Primitives between the SAR sublayer and the CS

2.1.4.1 General

These primitives model the exchange of information between the SAR sublayer and the Convergence Sublayer (CS). As there exists no Service Access Point (SAP) between the sublayers of the AAL type 1, the primitives are called "invoke" and "signal" instead of the conventional "request" and "indication" to highlight the absence of the SAP. Functional model and SDL of AAL type 1 is given in Appendix I.

2.1.4.2 SAR-UNITDATA invoke

SAR-UNITDATA invoke at the AAL type 1 transmitter has the following parameters:

- Interface data: This parameter specifies the interface data unit passed from the CS to the SAR entity. The interface data is 47 octets, and represents a SAR-PDU payload.
- CSI: The Convergence Sublayer Indication (CSI), either "0" or "1", is passed from the CS to the SAR entity.
- Sequence count: The sequence count value is passed from the CS to the SAR entity. The value of sequence count starts with 0, is incremented sequentially and is numbered modulo 8.

2.1.4.3 SAR-UNITDATA signal

SAR-UNITDATA signal at the AAL type 1 receiver has the following parameters:

- Interface data: This parameter specifies the interface data unit passed from the SAR to the CS entity. The interface data is 47 octets, and represents a SAR-PDU payload.
- CSI: The CSI is passed from the SAR to CS entity, regardless of the check status (valid or invalid).
- Sequence count: The sequence count value is passed from the SAR to CS entity, regardless of the check status (valid or invalid).
- Check status: This parameter specifies the status of the sequence count and CSI, and has the value of either valid or invalid.

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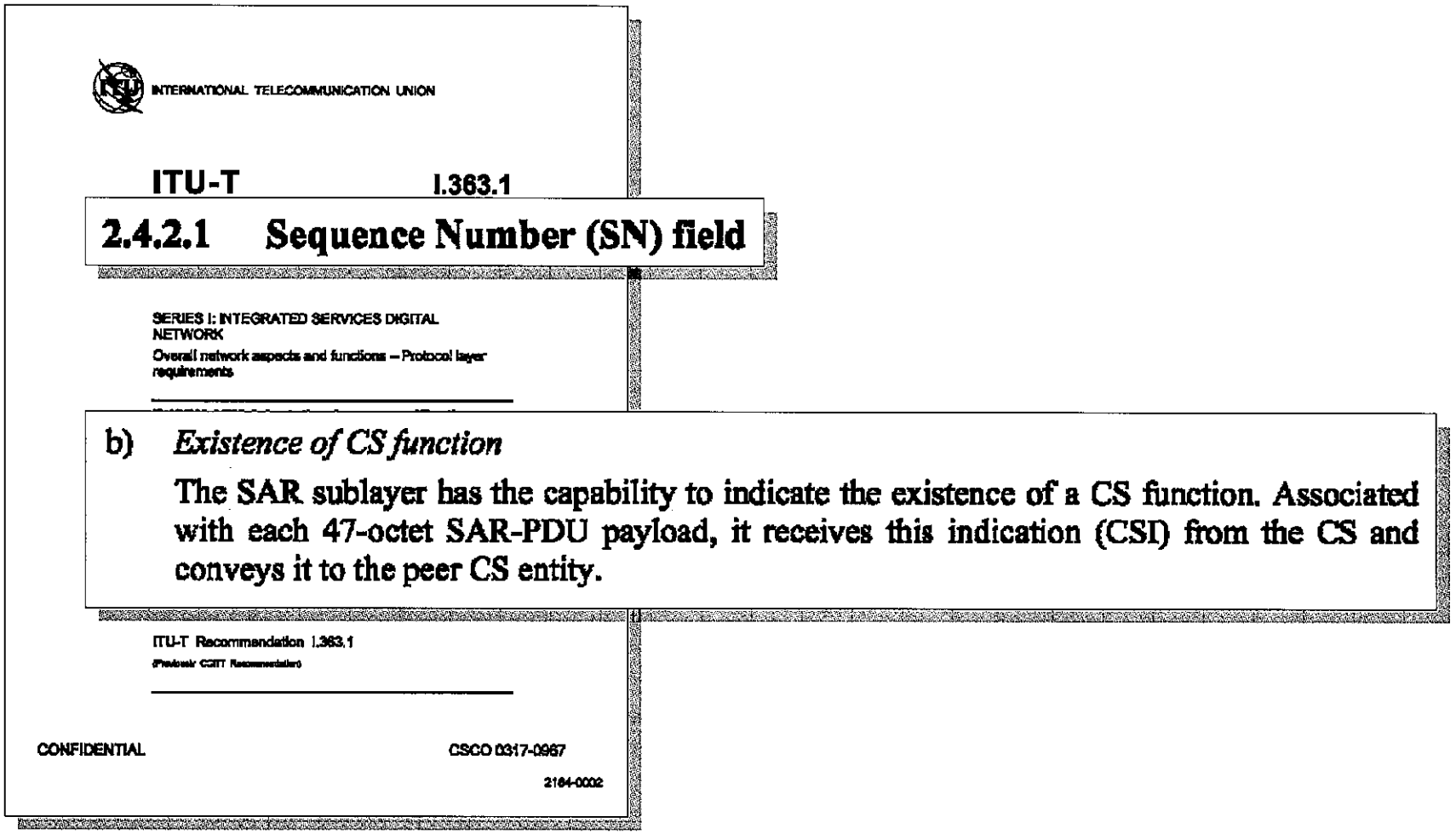
CSI Bit Indicates CS Function



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ITU-T I.363.1

2.4.2.1 Sequence Number (SN) field

SERIES I: INTEGRATED SERVICES DIGITAL NETWORK

Overall network aspects and functions – Protocol layer requirements

b) *Existence of CS function*

The SAR sublayer has the capability to indicate the existence of a CS function. Associated with each 47-octet SAR-PDU payload, it receives this indication (CSI) from the CS and conveys it to the peer CS entity.

ITU-T Recommendation I.363.1

(Previously CCITT Recommendation)

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2164-0002

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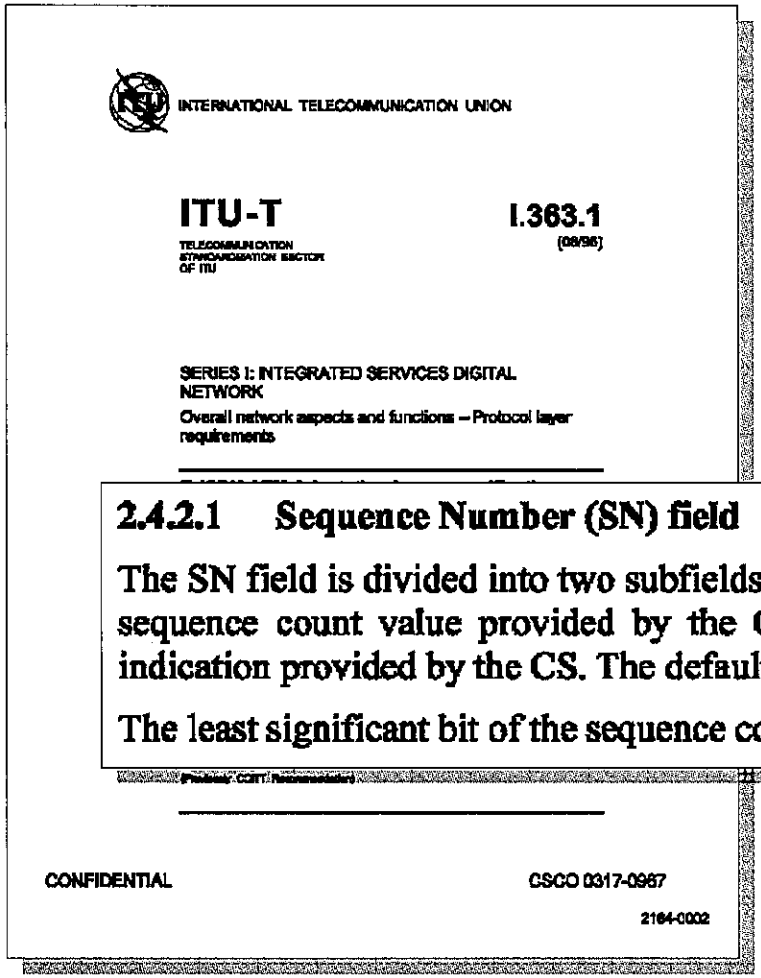
CSI Bit Provided By The CS



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T **I.363.1**

TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU (08/96)

SERIES I: INTEGRATED SERVICES DIGITAL NETWORK

Overall network aspects and functions – Protocol layer requirements

2.4.2.1 Sequence Number (SN) field

The SN field is divided into two subfields as shown in Figure 2. The sequence count field carries the sequence count value provided by the Convergence Sublayer (CS). The CSI bit carries the CS indication provided by the CS. The default value of the CSI bit is "0".

The least significant bit of the sequence count value is right justified in the sequence count field.

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2164-0002

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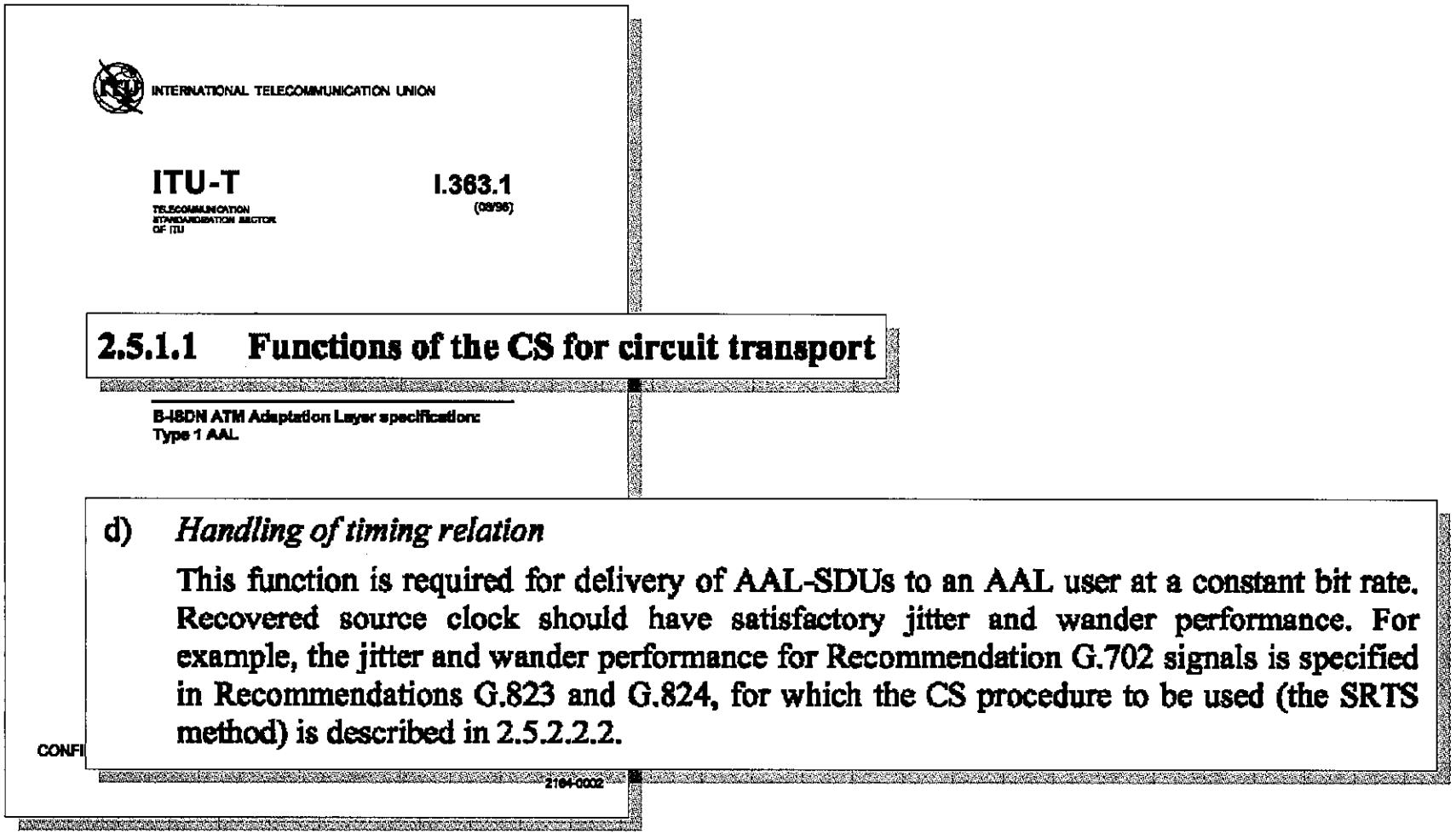
Timing Recovery Is Function Of CS



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ITU-T TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU

I.363.1 (08/96)

2.5.1.1 Functions of the CS for circuit transport

B-ISDN ATM Adaptation Layer specification: Type 1 AAL

d) *Handling of timing relation*

This function is required for delivery of AAL-SDUs to an AAL user at a constant bit rate. Recovered source clock should have satisfactory jitter and wander performance. For example, the jitter and wander performance for Recommendation G.702 signals is specified in Recommendations G.823 and G.824, for which the CS procedure to be used (the SRTS method) is described in 2.5.2.2.2.

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2164-0002

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CS Provides SRTS

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ITU-T TELECOMMUNICATION STANDARDIZATION SECTOR **I.363.1** (08/96)

2.5 Convergence Sublayer (CS)

2.5.2.2 Source clock frequency recovery method

For synchronous CBR services, the clock is locked to a clock available from the network.

The CS provides two methods for the support of asynchronous CBR services with clocks not locked to a network clock.

- Adaptive clock method for those services which need to comply with jitter requirements but which do not need to comply with wander requirements, i.e. Recommendation G.823/G.824;
- Synchronous Residual Time Stamp (SRTS) method for those services which need to comply with jitter and wander requirements, i.e. Recommendation G.823/G.824.

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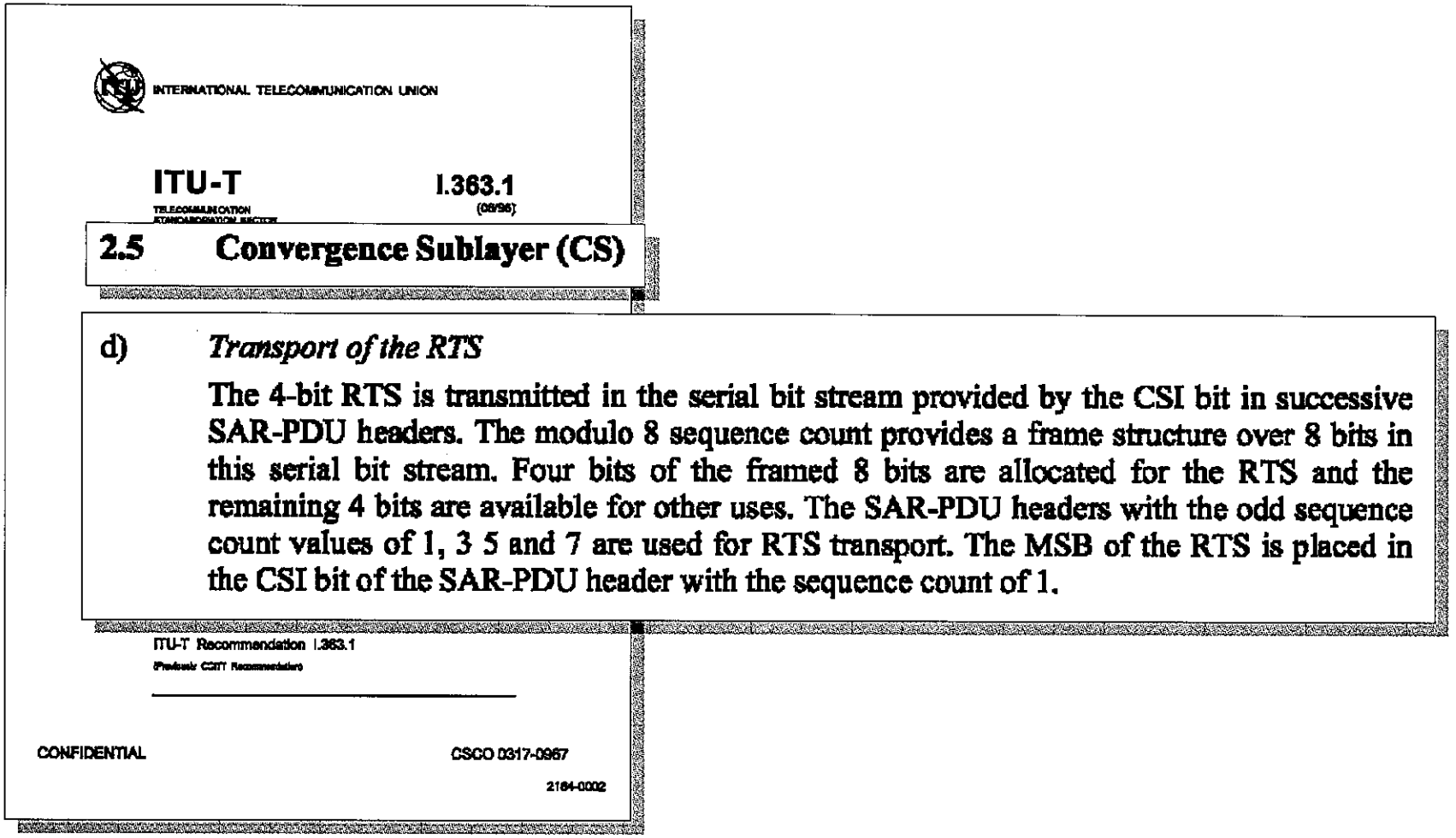
2164-0002

DTX 2164

CS Provides SRTS



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ITU-T TELECOMMUNICATION STANDARDIZATION SECTOR **I.363.1** (08/96)

2.5 Convergence Sublayer (CS)

d) *Transport of the RTS*

The 4-bit RTS is transmitted in the serial bit stream provided by the CSI bit in successive SAR-PDU headers. The modulo 8 sequence count provides a frame structure over 8 bits in this serial bit stream. Four bits of the framed 8 bits are allocated for the RTS and the remaining 4 bits are available for other uses. The SAR-PDU headers with the odd sequence count values of 1, 3 5 and 7 are used for RTS transport. The MSB of the RTS is placed in the CSI bit of the SAR-PDU header with the sequence count of 1.

ITU-T Recommendation I.363.1

(Previously CCITT Recommendation)

CONFIDENTIAL CSCO 0317-0957

2164-0002

DTX 2164

EXHIBIT 3

FULLY REDACTED

EXHIBIT 4

FULLY REDACTED

EXHIBIT 5

"Kakarla, Vamsi" <vamsi.kakarla@finnegan.com>
04/28/2007 08:54 AM

To <Telcordia_Attorneys@weil.com>, <Sasha.Mayergoyz@lw.com>, <David.McKone@lw.com>, <steven.cherny@lw.com>

cc

Subject Telcordia v. Cisco and Lucent: Deposition Designations for Trial

We attach Telcordia's deposition testimony that we plan to introduce at trial.

Best regards,
Vamsi

telcordia final designations for trial 4.28.07 (3).DOC

Deposition of Anthony Alles
March 6, 2007

9:6-8				
18:20 - 20:21	401-403	21:1-7; 54:14 – 55:12; 138:11-20		
21:9 - 15		21:1-7; 54:14 – 55:12; 138:11-20		
30:4 - 32:11 WITHDRAW 30:4-5 , 30:15-32:11	401-403 re: 30:4 – 31:20	54:14 – 55:12; 138:11-20		
36:1 - 39:18 WITHDRAW 36:1-36:5; 36:14-39:18	401-403			
43:18 - 44:3	401-403			
45:5 - 21	401-403			
46:7 - 48:16	401-403; 701	48:18 – 50:3; 51:2-6		
51:7 - 53:6 WITHDRAWN 51:7-52:9	401-403; 701			
73:17 - 74:2	401-403; 602	70:11-19; 74:4-7		
75:15 - 76:10	401-403; 602	70:11-19		
77:2 - 88:20 WITHDRAW 77:2-78:5, 78:15-79:15 , 79:19-88:20	401-403; 602	54:14 – 55:12; 70:11-19; 89:22 – 90:4		
92:10 - 19	401-403			
100:11 - 104:16	401-403; 602; 701	100:3-10; 104:18 – 105:18; 107:2 – 109:3		
110:7 - 14	401-403	104:18 – 105:18; 107:2 – 109:3; 110:15-18		

112:16 - 123:3	401-403; 602; 701; 801-802	49:19-50:3; 51:2-6; 104:18 – 105:18; 123:14 – 124:1		
124:2 - 129:2	401-403; 602; 801-802			
130:15 - 133:1	401-402			
135:7 - 136:15	401-402; 602; 801-802	134:21 – 135:5; 138:11-20		
144:19 - 148:3	401-403			
148:17 - 164:21	401-403; 602; 701	165:1-2; 165:22 – 166:5		
166:6 - 168:15	401-403; 602; 701	165:22 – 166:5		
169:11 - 174:13	401-403; 602; 701	174:19 – 175:6; 179:20 – 180:7		
180:9 - 182:2	401-403; 602; 701	179:20 – 180:7		
186:15 - 188:2	401-403; 602; 701	179:20 – 180:7		
188:15 -189:3	401-403; 602; 701	179:20 – 180:7; 189:16 – 190:10		
190:16 - 193:15	401-403; 602; 701			
194:12 - 207:22 WITHDRAW 194:12-196:9 , 196:21-198:20 , 199:8 , 199:22-200:13 , 201:3-203:4 , 204:12-207:22	401-403; 602; 701			
208:20 - 213:7	401-403	54:14 – 55:12		
224:13 - 225:22	401-403	54:14 – 55:12; 70:11-19		
229:6 - 231:16	401-403; 602; 701	54:14 – 55:12; 70:11-19		
257:6 - 257:11	602	256:17-20		

Deposition of Robert Barr
May 27, 2006

7:79-18				
8:1 – 12:7 WITHDRAW 8:7-10 , 8:15-9:3 , 9:8-11:2 , 11:10-12:7	401 – 403 re: 9:4 – 10:11:2	12:8 – 14		
14:12 – 16:8	401 – 403			
18:14 – 22:4	401 – 403 re: 18:14 – 20:11			
22:7 – 24:5	401 – 403 re: 24:2 – 5			
25:3 – 26:3	401 – 403			
26:10 – 26:22				
27:18 – 28:5				
28:9 – 33:9	401 – 403 re: 31:8 – 12; 32:11 – 33:9			
34:8 – 34:21	401 – 403			
35:4 – 38:12	401 – 403 re: 35:4 – 12; 37:15 – 38:12			
38:16 – 40:13				
45:9 – 45:13				
48:3 – 49:19	401 – 403	50:7 – 51:1; 52:3 – 7	401-403	49:20-50:6; 52:8-54:7
54:15 – 55:7	401 – 403			
55:20 – 56:17	401 – 403	50:7 – 51:1; 52:3 – 7	401-403	
58:7 – 64:2				
69:11 – 71:6				
71:19 – 72:9				
73:8 – 73:13 WITHDRAW 73:8-9	401 – 403	73:14 – 22	non-responsive	
73:14-74:21				

74:22 – 76:13 WITHDRAW 76:10-13	401 – 403			
77:10 – 81:9	401 – 403 re: 77:10 – 80:18	81:10 – 83:7	401-403; 701	
83:8 – 89:1 WITHDRAW 83:8-84:10 , 85:11-18 , 86:2-4 , 86:7-15 , 88:8-17 , 88:22-89:1	401 – 403 re: 87:15 – 89:1	81:10 – 83:7	401-403; 701	
89:16 – 90:11				
92:19 – 93:15		93:19 – 22	401-403; non-responsive	
94:1 – 103:22 WITHDRAW 94:1-98:16, 99:2-103:22				
104:6 – 104:13				
105:7 – 105:16				
106:2 – 109:3				
109:20 – 110:5				
110:20 – 111:19				
112:6 – 116:11				
117:10 – 117:22				
118:4 – 119:19 WITHDRAW 118:4-18 , 119:6-19				
120:16 – 121:1		121:2 – 10	401-403; non-responsive	
121:18 – 121:22				
122:2 – 130:6	401 – 403 re: 121:10 – – 127:2; 128:15 – 130:6			

131:8 – 133:12 WITHDRAW 131:22-133:12				
135:10 – 135:13				
136:10 – 140:22 WITHDRAW 137:6-137:20 , 138:10-139:12 , 139:19-21 , 140:18-22	401 – 403 re: 140:12 – 22			
141:4 – 142:17	401 – 403 re: 141:19 – 142:1			
145:3 – 147:17	602 re: 145:18 – 146:11			
150:14 – 150:20				
151:12 – 151:22				
157:3 – 160:19	401 – 403 re: 158:10 – 159:15	153:13 – 154:8; 154:15 – 155:9		154:9-14
161:21 – 162:10		163:16 – 164:1		164:2-13
170:7 – 171:22	401 – 403	172:10 – 17		
173:15 – 175:19	401 – 403	172:10 – 17		
177:9 – 180:5				
181:15 – 185:8				
185:16 – 187:7	401 – 403			

Deposition of Guy Fedorkow
May 9, 2006

7:7-7:8				
8:18 – 8:22	401 – 403 re: 8:20 – 22			
24:7 – 26:6 WITHDRAW 24:7 - 25:14				
26:20 – 27:20 WITHDRAW 26:20-27:5, 27:9-13		27:21 – 28:6		
29:6 – 29:17				
30:4 – 38:1 WITHDRAW: 30:4-32:1, 32:11-34:10; 34:22-36:21	602 re: 30:4 – 34:5 701 re: 30:4 – 34:5 801 – 802 re: 30:4 – 34:5			
38:17-39:4				
42:5 – 42:8	602; 801 – 802			
43:16 – 53:8 WITHDRAW 43:16-46:11, 47:19-48:12, 49:4-10, 51:22-53:8	801 – 802			
54:5 – 55:11	801 – 802	55:12 – 22		
56:3-8				
62:9 – 63:12	602; 801 – 802	57:7 – 12; 59:4 – 60:5		
64:3 – 65:22 WITHDRAW 64:3-21	801 – 802	57:7 – 12; 59:4 – 60:5; 66:1 – 13		66:14-17

70:13 – 75:6 WITHDRAW 70:13-74:03	801 – 802	75:7 – 16		
75:17 – 79:22 WITHDRAW 76:16-79:22	602; 801 – 802	75:7 – 16; 80:1 – 12		80:13-18
82:10 – 83:8	801 – 802			
85:15 – 87:19	602; 701; 801 – 802	59:4 – 60:5; 66:1 – 13		
91:22 – 95:5 WITHDRAW 92:11-95:5	602; 801 – 802	95:20 – 97:4		
99:16 – 104:2 WITHDRAW 99:16-100:3, 100:9-16, 100:20-101:22, 103:7-9	801 – 802			
108:5 – 110:10		111:6 – 18		
113:14 – 114:15		11:6 – 18		
120:4 – 121:9 WITHDRAW 120:14-121:9	801 – 802	116:4 – 19; 121:18 – 122:6		116:20-119:1
123:8 – 126:11 WITHDRAW 123:13-22, 124:11-13, 124:21-126:1	401 – 403; 602; 801 – 802	116:4 – 19; 121:18 – 122:6		
129:22 – 131:18 WITHDRAW 130:8-131:18	401 – 403; 602; 801 – 802	116:4 – 19; 121:18 – 122:6; 132:2 – 14		
133:18-134:1				
137:17-138:3				

142:10-22				
169:19 – 171:4	401 – 403; 801 – 802	116:4 – 19; 121:18 – 122:6		
171:5-18 WITHDRAW 171:10-18				
181:20-182:13 WITHDRAW 182:03-13				
186:7 – 190:16 WITHDRAW 186:13-16, 187:2-190:16	401 – 403	116:4 – 19; 121:18 – 122:6		
190:20-191:2				
194:13 – 208:1 WITHDRAW 194:13-204:17, 205:3, 205:18-208:1	401 – 403 re: 194:13 – 202:16			
209:21 – 211:20 WITHDRAW 210:6-10, 210:22-211:20	801 – 802			
214:8 – 224:21 WITHDRAW 214:8-222:6, 222:11-12, 222:18-223:15, 223:21-224:3, 224:9-10, 224:14-15	602 re: 218:2 – 218:13; 220:11 – 221:20; 223:16 – 224:21 801 – 802 re: 218:2 – 218:13; 220:11 – 221:20; 223:16 – 224:21			

Deposition of Greg Fujii
May 31, 2006

9:10 – 10:4				
10:22 – 11:4				
12:12 – 13:13 WITHDRAW 12:15-13:13				
15:3 – 15:20				
16:10 – 16:13				
19:4 – 20:5				
20:18 – 21:9				
24:1 – 24:7				
24:13 – 25:6	401 – 403			
25:11 – 27:1	401 – 403			
28:8 – 28:14				
30:14 – 31:2				
31:22 – 32:4				
32:21 – 33:11				
33:22 – 35:3				
35:22 – 36:11				
38:3 – 38:7	401 – 403			
43:5-47:8				
51:22 – 52:20	801 – 802			
54:3 – 54:22	801 – 802			
58:4 – 58:12	801 – 802			
62:1 – 64:4 WITHDRAW 62:1-7, 62:14-64:4				

64:11 – 66:14 WITHDRAWN 64:11-65:17, 66:4-10	401 – 402 re: 64:11 – 65:17 66:4-10			
66:11 – 66:14				
67:16 – 67:20				
68:13 – 69:5				
69:14 – 70:3	401 – 402			
71:4 – 71:10				
71:22 – 72:4				
72:15 – 72:18				
73:4 – 74:10	401 – 403			
75:22 – 76:21	401 – 403			
77:22 – 78:5	401 – 403			
79:16 – 81:5	401 – 403 re: 79:16 – 80:11			
81:8 – 81:15				
82:16 – 84:5	401 – 403			
84:18 – 85:4	401 – 403			
85:7 – 85:13				
86:9-87:1				
87:6-8				
90:8 – 92:4	401 – 403			
94:10 – 94:22	401 – 403; 801 – 802	95:1 – 10		86:9-90:7; 95:11-96:8
96:9 – 96:16				
109:12 – 110:12		110:13 – 20; 112:6 – 14		
111:13 – 112:5				
112:15 – 114:2	401 – 403			
114:9 – 120:11	401 – 403 re: 114:9 – 119:10	122:11 – 123:10		123:11-19
134:16 – 136:2 WITHDRAW 134:19-21, 135:10-136:2				
137:17 – 141:22		122:11 – 123:10		123:11-19

142:18 – 144:21 WITHDRAW 142:18-143:14, 144:11-21				
150:21 – 151:10		214:2 – 215:12	401-403	
153:8 – 154:12				
174:11-175:10				
178:4 – 178:10				
187:1-17				
189:4 – 190:51	401 – 403	188:4 – 189:3		
190:9 – 191:19	401 – 403			
195:11 – 197:17	401 – 403			
199:17 – 199:22				
202:13 – 203:2	401 – 403			
207:20-208:12				
215:13 – 217:7 WITHDRAW 216:22-217:7	401 – 403	214:2 – 215:12		
217:22 – 218:20				
223:6-225:2				

Deposition of Brian Holden
May 22, 2006

8:21 – 9:6				
12:5 – 12:18				
13:15 – 17:2	801 – 802; 401 – 403 re: 16:1 – 19			
17:10 – 20:6	401 – 403 re: 19:12 – 20:6			
20:8 – 22:16	401 – 403 re: 20:7 – 18	21:6 – 14		
23:5 – 24:13				
24:20 – 33:5		30:10 – 16; 32:6 – 33:5		
33:8 – 33:14	401 – 403			
34:1 – 40:8	401 – 403			
40:19 – 43:6	401 – 403 re: 40:19 – 41:18 602; 801 – 802 re: 41:19 – 42:13			
43:14 – 45:11 WITHDRAW 43:14-44:20, 45:5-11	602 re: 44:4 – 19			
47:15 – 48:2	401 – 403; 801 – 802 re: 45:8 – 11			
48:13 – 49:11				
49:20 – 50:2				
50:17 – 50:20				
51:17 – 53:22	401 – 403; 602 re: 51:17 – 52:10			

Deposition of Vipul Jain
December 05, 2006

6:18 - 8:9 WITHDRAW 6:22-7:9, 7:14-8:9				
10:20 - 32:13 WITHDRAW 10:20-16:17, 17:1-18:18, 19:4-32:13	401-403 re: 10:20-11:22; 17:10-18:2			
38:12 - 51:10	602 re: 41:9-42:4; 401-403 re: 47:16-51:10			
54:8 - 20				
60:12 - 66:10 WITHDRAW 60:12-61:10, 63:2-66:3		66:11-18		
67:3 - 73:13 WITHDRAW 67:13-73:13	70:6-71:8			
78:15 - 79:3	401-403			
79:21 - 82:7	401-403			
83:15 - 86:16 WITHDRAW 84:11-86:16	401-403			
89:16 - 90:19	401-403	90:20-92:7		
93:9 - 13	401-403			
94:1 - 95:17	401-403			

WITHDRAW 94:10-95:17				
96:5 - 11	401-403	96:12-97:2		
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